

United States Patent and Trademark Office

UNITED STATES DEPARTMENT OF COMMERCE United States Patent and Trademark Office Address: COMMISSIONER FOR PATENTS P.O. Box 1450 Alexandria, Virginia 22313-1450 www.uspto.gov

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
09/675,407	09/29/2000	Jason R. English	020431.0737	9678	
7590 03/15/2005			EXAMINER		
Baker Botts LLP			MORGAN, ROBERT W		
2001 Ross Avenue Dallas, TX 75201-2980			ART UNIT	PAPER NUMBER	
,			3626		
		DATE MAILED: 03/15/2005			

Please find below and/or attached an Office communication concerning this application or proceeding.

		fe
		0

Advisory Action

Application No.	Applicant(s)	
09/675,407	ENGLISH, JASON R.	
Examiner	Art Unit	
Robert W. Morgan	3626	

Potoro the Filing of an Annual Priof			,-· · · · <u></u>				
Before the Filing of an Appeal Brief	Examiner	Art Unit					
	Robert W. Morgan	3626					
The MAILING DATE of this communication appe	ars on the cover sheet with the c	correspondence add	ress				
THE REPLY FILED <u>19 January 2005</u> FAILS TO PLACE THIS A	APPLICATION IN CONDITION FOR	R ALLOWANCE.					
1. The reply was filed after a final rejection, but prior to filing must timely file one of the following replies: (1) an amend condition for allowance; (2) a Notice of Appeal (with appe Examination (RCE) in compliance with 37 CFR 1.114. The align The period for reply expiresmonths from the mailing	ment, affidavit, or other evidence, v al fee) in compliance with 37 CFR e reply must be filed within one of t	which places the appl 41.31; or (3) a Reque	ication in st for Continued				
b) The period for reply expires on: (1) the mailing date of this Advisory Action, or (2) the date set forth in the final rejection, whichever is later. no event, however, will the statutory period for reply expire later than SIX MONTHS from the mailing date of the final rejection. Examiner Note: If box 1 is checked, check either box (a) or (b). ONLY CHECK BOX (b) WHEN THE FIRST REPLY WAS FILED WITHIN TWO MONTHS OF THE FINAL REJECTION. See MPEP 706.07(f).							
Extensions of time may be obtained under 37 CFR 1.136(a). The date nave been filed is the date for purposes of determining the period of exunder 37 CFR 1.17(a) is calculated from: (1) the expiration date of the set forth in (b) above, if checked. Any reply received by the Office later may reduce any earned patent term adjustment. See 37 CFR 1.704(b) NOTICE OF APPEAL	tension and the corresponding amount shortened statutory period for reply orig than three months after the mailing da	of the fee. The approprinally set in the final Offi	iate extension fee ce action; or (2) a				
2. The reply was filed after the date of filing a Notice of Appe was filed on A brief in compliance with 37 CFR 4 Appeal (37 CFR 41.37(a)), or any extension thereof (37 Chas been filed, any reply must be filed within the time per AMENDMENTS	1.37 must be filed within two month CFR 41.37(e)), to avoid dismissal of	s of the date of filing	the Notice of				
3. The proposed amendment(s) filed after a final rejection,	but prior to the date of filing a brief.	will not be entered b	ecause				
 (a) They raise new issues that would require further consideration and/or search (see NOTE below); (b) They raise the issue of new matter (see NOTE below); 							
(c) ☐ They are not deemed to place the application in better form for appeal by materially reducing or simplifying the issues for appeal; and/or (d) ☐ They present additional claims without canceling a corresponding number of finally rejected claims.							
NOTE: (See 37 CFR 1.116 and 41.33(a)).	, -	coted claims.					
 The amendments are not in compliance with 37 CFR 1.1. Applicant's reply has overcome the following rejection(s) 	21. See attached Notice of Non-Co	mpliant Amendment	(PTOL-324).				
 Newly proposed or amended claim(s) would be all non-allowable claim(s). 		timely filed amendme	ent canceling the				
7. For purposes of appeal, the proposed amendment(s): a) how the new or amended claims would be rejected is profite status of the claim(s) is (or will be) as follows: Claim(s) allowed:		ll be entered and an e	explanation of				
Claim(s) objected to:							
Claim(s) rejected: Claim(s) withdrawn from consideration:							
AFFIDAVIT OR OTHER EVIDENCE							
3. The affidavit or other evidence filed after a final action, but because applicant failed to provide a showing of good answas not earlier presented. See 37 CFR 1.116(e).							
The affidavit or other evidence filed after the date of filing entered because the affidavit or other evidence failed to o showing a good and sufficient reasons why it is necessar	vercome all rejections under appea	al and/or appellant fa	ils to provide a				
10. The affidavit or other evidence is entered. An explanation REQUEST FOR RECONSIDERATION/OTHER	n of the status of the claims after e	ntry is below or attacl	ned.				
 The request for reconsideration has been considered bu <u>See Attachment.</u> 	t does NOT place the application in	n condition for allowa	nce because:				
12. Note the attached Information Disclosure Statement(s).	(PTO/SB/08 or PTO-1449) Paper N	lo(s)					
13. ☐ Other:	4	Joseph Those	_				
	SUPERV	Joseph Thomas Isory patent fx**	"NER"				

U.S. Patent and Trademark Office PTOL-303 (Rev. 9-04)

Advisory Action Before the Filing of an Appeal Brief

Part of Paper No. 20050209

TECHNOLOGY CENTURY JUST

Art Unit: 3626

Advisory Action

In the remarks, Applicants argue in substance that, (1) Nothing in Rhodes teaches or suggests a scheduling engine operable to "attempt to determine a location for the item within a schedule according to the time information"; (2) Miller do not disclose, teach, or suggest "the scheduling engine operable to determine an activity category for the item... and determine whether the activity category for item belongs to at least one of the activity categories of schedule criteria to satisfy the schedule criteria"; (3) The 'fax' tag or the 'print' tag in Fig. 4 of Miller does not disclose the alt tag of claim 10; and (4) Mankoff does not disclose, teach, or suggest generating "a link to an image associated with the item".

In response to Applicants argument that, (1) Nothing in Rhodes teaches or suggests a scheduling engine operable to "attempt to determine a location for the item within a schedule according to the time information". The Examiner respectfully submits that the Miller and Zhang references, and not Rhodes, *per se*, that was relied upon for the specific teaching application-driven scheduling systems and software (reads on "scheduling engine") with means to receive at least one schedule item and associated time information from at least one application and a rendering engine operable to render the schedule for display to at least one user or a plurality of users (Col. 2, Ln. 10, 58-67, Col. 3, Ln. 15, 20-61 and Figures 4-6). Rhodes was relied on for primarily teaching of a computer-based equipment scheduling system using activity data and zone data (see: column 3, lines 3-25). Rhodes further teaches that the system determines whether or not there is a conflict in the zone mode operation with another zone (reads on "determining the location for the item within a schedule according to the time information") schedule at step 128 (see: column 9, lines 32-34). If the system determines that there is a conflict, the zone mode

Art Unit: 3626

schedules are prioritized according to a priorities set and if there is no conflict, the building resources are controlled by the building level network node (18, Fig. 1) directly according to the zone data (38a, Fig. 1) at step 106 (see: column 8, lines 41-50). Thus, the proper combination of the applied references would be the incorporation of Miller and Zhang's system including scheduling software and a rendering engine to display schedule items to the user with the comparison of time information to determine whether or not to refrain or attempt to schedule an item within a schedule as well as schedule a time slot having a duration equal to the duration for the item as taught by Rhodes.

In response to Applicants argument that, (2) Miller do not disclose, teach, or suggest "the scheduling engine operable to determine an activity category for the item... and determine whether the activity category for item belongs to at least one of the activity categories of schedule criteria to satisfy the schedule criteria". The Examiner respectfully submits the Miller reference teaches that plurality of items in the user to-do list (52, Fig. 4) such as "Write summary report" (88, Fig. 1), call Dave Miller (Fig. 5), Look for article (Fig. 5) which are place on the event list according highest priority (see: column 3, lines 52-61). This suggests that the items are entered into the event list as their own individual activity category and the determination of whether the activity category for item belongs to at least one of the activity categories of schedule criteria to satisfy the schedule criteria is determined according to assigned priority of each item by the user.

In response to Applicants argument that, (3) The 'fax' tag or the 'print' tag in Fig. 4 of Miller does not disclose the alt tag of claim 10. The Examiner respectfully submits that the Applicant has pointed to the specification page 10, line 29 through page 11, line 3, to impart a

Page 4

specific meaning to claim language, namely "alt tag". However, the Examiner respectfully notes that the cited passage relied upon by Applicant is replete with non-committal terms, in particular "...an HTML alt tag or another appropriate statically or dynamic driven element 40 may be displayed over, instead of, or in associated with the selected item 34". It is respectfully submitted that such language appears to describe an invention in terms of what the invention may (or may not) be, rather that what it actually IS. In particular, claim 10 do not require an HTML alt tag, thus, Applicant's relied upon passage fails to positively and definitely require the specific meaning, which Applicant now argues. In addition, the Miller reference in Figs. 4-6, teaches a full calendar including a letter a form of statically driven ("alt tag") for each month and when selected the days for that particular month are displayed as described by Applicant's specification.

In response to Applicants argument that, (3) Mankoff does not disclose, teach, or suggest generating "a link to an image associated with the item". The Examiner respectfully submits the reference of Miller and Zhang are relied for teaching the rendering engine operable to render the schedule for display to at least one user or a plurality of users (see: Miller: Col. 2, Ln. 10 – Col. 3, Ln. 15; Col. 3, Ln. 49-61 and Figures 4-6). Mankoff is relied on for teaching a user selecting a given link in a Web page and an electronic or "virtual" coupon is displayed on a client machine where the link is an image link displayed on the Web page (see: abstract).

Applicant's other arguments merely rehash issues addressed in the Final Rejection mailed 11/19/04, and incorporated herein. Thus, the finality of the previous Office Action is maintained.